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THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Zoran Minevski, et al

Serial No.: 10/084,020

Filed: February 27, 2002

For: Electrochemical Method And  
Appratus for Producing Ferrate  
(VI) Compounds

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Group Art Unit: 1754

Examiner: Unknown

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Commissioner for Patents  
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Dear Sir:

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I hereby certify that this correspondence is being deposited with the U. S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, PO Box 1450, Alexandria, Virginia 22313-1450 on this date below:	
3-10-2004 Date	<i>Yolanda Charles</i> Signature

INFORMATION DISCLOSURE STATEMENT

Pursuant to the duty of candor and good faith set forth in 37 C.F.R. § 1.56, the Applicant hereby discloses on behalf of individuals associated with the filing and prosecution of the present patent application information that might be material to patentability. This disclosure is presented via the enclosed Form PTO-1449.

This disclosure is not intended to constitute an admission that any information is "prior art" with respect to the presently claimed invention.

Copies of the patents and publications cited among the disclosed information are enclosed herewith, with the exception of U.S. Patents & U.S. Patent Applications the requirement for copies of which has been waived by the Office Notice of July 11, 2003 (*if the present patent application was filed after June 30, 2003*).

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In the event a fee is required in connection with the enclosed Information Disclosure Statement, the Commissioner of Patents and Trademarks is authorized to charge Deposit Account No. 50-0714/LYNN/0083.A for the necessary amount.

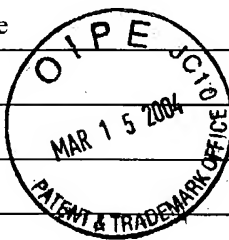
Respectfully submitted,

A handwritten signature in black ink, appearing to read "Jeff Streets", written in a cursive style.

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**Customer No. 24945**

U.S. Department of Commerce, Patent and Trademark Office		Docket No.	Serial No.
		LYNN/0083.A	10/084,020
LIST OF RELEVANT ART CITED BY APPLICANT		Applicant	
(Use several sheets if necessary)		Zoran Minevski, et al	
		Filing Date	Group
		February 27, 2002	1754



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	A	5,551,994	Sep. 3, 1996	Matthias P. Schriever			
	B	4,435,257	March 6, 1984	J. Paul Deininger, et al.			
	C	5,217,584	Jun. 8, 1993	J. Paul Deininger			
	D	4,435,256	Mar. 6, 1984	J. Paul Deininger			
	E	4,304,760	Dec. 8, 1981	Peter G. Mein, et al.			
	F	4,545,974	Oct. 8, 1985	John A. Thompson			
	G	2,714,089	July 26, 1955	Walter R. Meyer			
	H	4,451,338	May 29, 1984	J. Paul Deininger, et al.			
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	J	5,746,994	May 5, 1998	Michael D. Johnson			
	K	5,069,763	Dec. 3, 1991	Rudolf Hradcovsky			
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	O	5,298,092	Mar. 29, 1994	Matthias P. Schriever			
	P	5,221,371	Jun. 22, 1993	Robert N. Miller			

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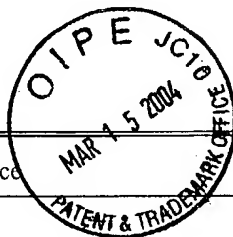
## Foreign Patent Documents

							Translation	
		Document Number	Date	Country	Class	Subclass	Yes	No

## OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	Q	Proceedings of the Symposium on Environmentally Acceptable Inhibitors and Coatings; The Electrochemical Society, Inc. Volume 95-16; pgs. 133 - 135.						
Examiner			Date Considered					

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.



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	R	WO 01/21856 A1	March 29, 2001					
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A3	Stuart Licht, Direct Electrochemical preparation of solid Fe(VI) ferrate, and super-iron battery components, Electrochemistry Communications 4 (2002) 933-937
A4	Francois Lapique, Direct electrochemical preparation of solid potassium ferrate, Electrochemistry Communications 4 (2002) 764-766
A5	Virender K. Sharma, Potassium ferrate (VI) : an environmentally friendly oxidant, Advances in Environmental Research 6 (2002) 143-156

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							Translation	
	Document Number	Date	Country	Class	Subclass	Yes	No	

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A7	Database WPI Section Ch, Week, 199142 Derwent Publications Ltd. , London GB; Class D15, AN 1991-308274 , XP002251512 & SU 1 604 863 A (Moscow Lomonosov Univ), 7 November 1990 (1990-11-07) abstract
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A9	K Bouzek: "Influence of anode material on current yields during ferrate (VI) production by anodic iron dissolution of grey cast iron to ferrate (VI) in concentrated alkali hydroxide solutions," JOURNAL OF APPLIED ELECTROCHEMISTRY, Vol. 26, 1996, pages 919-923, XP002251511 page 920

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